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                                                              HOUSE FILE 260
                                          AN ACT
  4 RELATING TO THE CLASSIFICATION AND REGULATION OF CONTROLLED
          SUBSTANCES AND MAKING PENALTIES APPLICABLE.
1
   7 BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF IOWA:
1
   8
          Section 1. Section 124.101, subsection 17, Code 2007, is
1
1 10 amended to read as follows:
  11 17. "Isomer" means the optical isomer, except as used in 12 section 124.204, subsection 4, section 124.204, subsection 9, 13 paragraph "b", and section 124.206, subsection 2, paragraph
1 11
1 14 "d". As used in section 124.204, subsection 4, and section
1 15 124.204, subsection 9, paragraph "b", "isomer" means the
1 16 optical, positional, or geometric isomer. As used in section 1 17 124.206, subsection 2, paragraph "d", "isomer" means the
1 18 optical or geometric isomer.
1 19 Sec. 2. Section 124.204, subsection 2, unnumbered 1 20 paragraph 1, Code 2007, is amended to read as follows:
1 21
          Unless specifically excepted or unless listed in another
1 22 schedule, any of the following opiates, including their 1 23 isomers, esters, ethers, salts, and salts of isomers, esters,
1 24 and ethers, whenever the existence of these such isomers,
1
  25 esters, ethers, and salts is possible within the specific
1 26 chemical designation:
1 27
          Sec. 3. Section 124.204, subsection 2, paragraph ax, Code
1 28 2007, is amended to read as follows:
  29
          ax. 3=Methylfentanyl (N=[3=methyl=1=(2=phenylethyl)=
1 30 4=piperidyl]=N=phenylpropanamide). For purposes of this
1 31 opiate, "isomers" include optical and geometric isomers.
1 32 Sec. 4. Section 124.204, subsection 4, paragraph u, Code
1 33 2007, is amended to read as follows:
          u. Tetrahydrocannabinols, except as otherwise provided by
1 35 rules of the board of pharmacy examiners for medicinal
   1 purposes. Synthetic, meaning tetrahydrocannabinols naturally 2 contained in a plant of the genus Cannabis (Cannabis plant) as
  <u>3 well as synthetic</u> equivalents of the substances contained in
   4 the <u>Cannabis</u> plant, or in the resinous extractives of <del>Cannabis</del> <del>5 sp.</del> <u>such plant</u>, and synthetic substances, derivatives, and
2 6 their isomers with similar chemical structure and
    7 pharmacological activity to those substances contained in the
    8 plant, such as the following:
         (1) 1 cis or trans tetrahydrocannabinol, and their optical
2 10 isomers, excluding dronabinol in sesame oil and encapsulated
  11 in a soft gelatin capsule in a drug product approved by the
2 12 United States food and drug administration.
2 13
         (2) 6 cis or trans tetrahydrocannabinol, and their optical
2 14 isomers.
2 15
        (3) 3,4 cis or trans tetrahydrocannabinol, and their
2 16 optical isomers. (Since nomenclature of these substances is
2 17 not internationally standardized, compounds of these
2 18 structures, regardless of numerical designation of atomic
2 19 positions covered.)
         Sec. 5. Section 124.204, subsection 4, Code 2007, is
2 20
  21 amended by adding the following new paragraphs:
2 22 <u>NEW PARAGRAPH</u>. af. 2,5=dimethoxy=4=(n)=propylthiophen-2 23 ethylamine. Other name: 2C=T=7.
2
  24
          NEW PARAGRAPH. ag. Alpha=methyltryptamine. Other name:
2
  25 AMT.
2 26
          <u>NEW PARAGRAPH</u>. ah.
                                    5=methoxy=N,N=diisopropyltryptamine.
2
  27 Other name: 5=MeO=DIPT.
2 28
         Sec. 6. Section 124.204, subsection 5, unnumbered
2 29 paragraph 1, Code 2007, is amended to read as follows:
2 30
          Unless specifically exempted excepted or unless listed in
  31 another schedule, any material, compound, mixture, or 32 preparation which contains any quantity of the following 33 substances having a depressant effect on the central nervous
2 34 system, their salts, isomers, and salts of isomers, whenever 2 35 the existence of these salts, isomers, and salts of isomers is
   1 possible within the specific chemical designation:
          Sec. 7. Section 124.204, subsection 6, Code 2007, is
    3 amended by adding the following new paragraph:
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NEW PARAGRAPH.
                        h.
                             N=benzylpiperazine. Some other names:
   5 BZP, 1=benzylpiperazine.
3
        Sec. 8. Section 124.206, subsection 2, paragraphs a and d,
   6
     Code 2007, are amended to read as follows:
            Opium and opiate, and any salt, compound, derivative,
   8
3
   9
     or preparation of opium or opiate, excluding apomorphine,
3
 10 thebaine=derived butorphanol, dextrorphan, nalbuphine,
3
     nalmefene, naloxone, and naltrexone, and their respective
3 12 salts, but including the following:
3 13
        (1)
             Raw opium.
3
  14
        (2)
             Opium extracts.
             Opium fluid extracts.
3 15
        (3)
3 16
         (4)
             Powdered opium.
3
  17
             Granulated opium.
         (5)
3
 18
        (6)
             Tincture of opium.
3
 19
        (7)
             Codeine.
3
  20
        (8)
             Ethylmorphine.
  21
        (9)
             Etorphine hydrochloride.
3
  22
        (10)
              Hydrocodone, also known as dihydrocodeinone.
3
  23
        (11)
              Hydromorphone, also known as dihydromorphinone.
  24
        (12)
               Metopon.
3
  25
        (13)
              Morphine.
3
  26
        (14)
               Oxycodone.
3
  27
        (15)
               Oxymorphone.
3
  28
        (16)
               Thebaine.
3
 29
        <u>(17)</u>
               Dihydroetorphine.
3
  3.0
        d.
            Coca leaves and any salt, compound, derivative, or
  31 preparation of coca leaves. Decocainized coca leaves or
3 32 extractions of coca leaves, which extractions do not contain
 33 cocaine or ecgonine, are excluded from this paragraph.
  34 following substances and their salts, optical and geometric
3
  35 isomers, derivatives, and salts of isomers and derivatives and
     optical and geometric isomers, if salts, isomers, derivatives,
     or salts of isomers and derivatives exist under the specific
   <del>3 chemical designation</del> <u>and any salt, compound, derivative, or</u>
   4 preparation thereof that is chemically equivalent or identical
     to any of such substances, are included in this paragraph:
         (1)
             Cocaine.
        (2)
             Ecgonine.
     Sec. 9. Section 124.206, subsection 6, paragraph a, Code 2007, is amended to read as follows:
4
4 10
            Immediate Phenylacetone,
                                       <u>an immediate</u> precursor to
4 11
     amphetamine and methamphetamine÷
4 12
        (1) Phenylacetone. Some trade or other names:
4 13
     phenyl=2=propanone; P2P; benzyl methyl ketone; methyl benzyl
4 14 ketone.
4 15 Sec. 10. Section 124.208, subsection 5, paragraph a, 4 16 subparagraph (5), Code 2007, is amended to read as follows:
        (5) Not more than one point eight grams of dihydrocodeine
4 17
4 18 (another name: hydrocodone) per one hundred milliliters or
4 19 not more than ninety milligrams per dosage unit, with one or
4
 20 more active, nonnarcotic ingredients in recognized therapeutic
4 21 amounts.
4
 22
        Sec. 11.
                   Section 124.208, subsection 6, Code 2007, is
4
  23 amended by striking the subsection and inserting in lieu
4 24 thereof the following:
4 25
            ANABOLIC STEROIDS.
                                  Unless specifically excepted in
  26 subsection 6A or unless listed in another schedule, any
  27 material, compound, mixture, or preparation containing any
4
4 28 quantity of the following substances, including their salts,
4
 29
     esters, and ethers:
4
  30
             3[beta],17=dihydroxy=5[alpha]=androstane.
             3[alpha],17[beta]=dihydroxy=5[alpha]=androstane.
4 31
        b.
4
  32
        c.
            5[alpha]=androstan=3,17=dione.
4
  33
        d.
            1=androstenediol(3[beta],17[beta]=dihydroxy=5[alpha]=
4
  34
     androst=1=ene).
4
  35
        e.
            1=androstenediol (3[alpha],17[beta]=dihydroxy=5[alpha]=
5
   1
     androst=1=ene).
5
             4=androstenediol (3[beta],17[beta]=dihydroxy=androst=
        f.
     4 = ene).
5
   4
            5=androstenediol (3[beta],17[beta]=dihydroxy=androst=
        q.
5
   5
     5=ene).
   6
            1=androstenedione ([5[alpha]]=androst=1=en=3,17=dione).
        h.
5
             4=androstenedione (androst=4=en=3,17=dione).
5
             5=androstenedione (androst=5=en=3,17=dione)
        k.
            Bolasterone (7[alpha],17[alpha]=dimethyl=17[beta]=
  10 hydroxyandrost=4=en=3=one).
  11
            Boldenone (17[beta]=hydroxyandrost=1,4=diene=3=one).
        1.
5
  12
             Calusterone (7[beta],17[alpha]=dimethyl=17[beta]=hydroxy-
 13
     androst=4=en=3=one).
 14
            Clostebol (4=chloro=17[beta]=hydroxyandrost=4=en=3=one).
```

4

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5 15
            Dehydrochloromethyltestosterone (4=chloro=17[beta]=
5 16 hydroxy=17[alpha]=methylandrost=1,4=dien=3=one).
5 17
            [Delta]1=dihydrotestosterone (a.k.a. 1=testosterone)
5
 18
     (17[beta]=hydroxy=5[alpha]=androst=1=en=3=one).
5 19
             4=dihydrotestosterone (17[beta]=hydroxy=androstan=3=one).
5 20
            Drostanolone (17[beta]=hydroxy=2[alpha]=methyl=5[alpha]=
5
 21
     androstan=3=one).
5
 22
            Ethylestrenol (17[alpha]=ethyl=17[beta]=hydroxyestr=
        s.
5 23
     4 = ene).
5 24
            Fluoxymesterone (9=fluoro=17[alpha]=methyl=11[beta],
5
  25
     17[beta]=dihydroxyandrost=4=en=3=one).
        u. Formebolone (2=formyl=17[alpha]=methyl=11[alpha],
 26
5
 27
     17[beta]=dihydroxyandrost=1,4=dien=3=one).
5
  28
            Furazabol (17[alpha]=methyl=17[beta]=hydroxy-
        v.
5
  2.9
     androstano[2,3=c]=furazan)
5 30
           13[beta]=ethyl=17[beta]=hydroxygon=4=en=3=one.
5
 31
             4=hydroxytestosterone (4,17[beta]=dihydroxy=androst=
        х.
5
  32
     4=en=3=one).
5
 33
        y. 4=hydroxy=19=nortestosterone (4,17[beta]=dihydroxy=estr=
5
  34 \ 4 = en = 3 = one).
5
  35
        z.
            Mestanolone (17[alpha]=methyl=17[beta]=hydroxy=5[alpha]=
6
     androstan=3=one).
6
             Mesterolone (1[alpha]methyl=17[beta]=hydroxy=[5[alpha]]=
6
   3
     androstan=3=one).
6
             Methandienone (17[alpha]=methyl=17[beta]=hydroxyandrost=
6
     1,4=dien=3=one).
6
   6
             Methandriol (17[alpha]=methyl=3[beta],17[beta]=dihydroxy-
        ac.
6
     androst=5=ene).
             Methenolone (1=methyl=17[beta]=hydroxy=5[alpha]=androst=
6
  8
        ad.
6
   9
     1=en=3=one).
6
  10
              17[alpha]=methyl=3[beta],17[beta]=dihydroxy=5[alpha]=
        ae.
6 11
     androstane
6 12
             17[alpha]=methyl=3[alpha],17[beta]=dihydroxy=5[alpha]=
        af.
6 13
     androstane.
6 14
              17[alpha]=methyl=3[beta],17[beta]=dihydroxyandrost=4=ene.
6 15
              17[alpha]=methyl=4=hydroxynandrolone (17[alpha]=methyl=
        ah.
6 16
     4=hydroxy=17[beta]=hydroxyestr=4=en=3=one)
б
 17
              Methyldienolone (17[alpha]=methyl=17[beta]=hydroxyestra=
        ai.
6 18 4,9(10)=dien=3=one).
6 19
              Methyltrienolone (17[alpha]=methyl=17[beta]=hydroxyestra=
        аi.
6 20 4,9=11=trien=3=one).
6
 2.1
             Methyltestosterone (17[alpha]=methyl=17[beta]=hydroxy-
6 22 androst=4=en=3=one).
6 23
             Mibolerone (7[alpha],17[alpha]=dimethyl=17[beta]=hydroxy-
        al.
6
  24
     estr=4=en=3=one).
             17[alpha]=methyl=[Delta]1=dihydrotestosterone (17b[beta]=
6 25
6 26 hydroxy=17[alpha]=methyl=5[alpha]=androst=1=en=3=one) (a.k.a.
6
  27
     17=[alpha]=methyl=1=testosterone).
6 28
        an.
             Nandrolone (17[beta]=hydroxyestr=4=en=3=one)
6 29
              19=nor=4=androstenediol (3[beta],17[beta]=dihydroxy-
6
 30 \text{ estr=} 4 = \text{ene}).
6
  31
              19=nor=4=androstenediol (3[alpha],17[beta]=dihydroxy-
        ap.
6 32 estr=4=ene).
6
  33
        aq.
              19=nor=5=androstenediol (3[beta],17[beta]=dihydroxy-
6
  34 \text{ estr=} 5 = \text{ene}).
6
 35
             19=nor=5=androstenediol (3[alpha],17[beta]=dihydroxy-
        ar.
7
   1
     estr=5=ene).
7
              19=nor=4=androstenedione (estr=4=en=3,17=dione).
19=nor=5=androstenedione (estr=5=en=3,17=dione).
        as.
7
        at.
7
              Norbolethone (13[beta],17[alpha]=diethyl=17[beta]=
        au.
7
7
   5 hydroxygon=4=en=3=one).
   6
             Norclostebol (4=chloro=17[beta]=hydroxyestr=4=en=3=one).
7
              Norethandrolone (17[alpha]=ethyl=17[beta]=hydroxy-
        aw.
7
7
   8
     estr=4=en=3=one).
             Normethandrolone (17[alpha]=methyl=17[beta]=hydroxy-
        ax.
7 10
     estr=4=en=3=one).
7
 11
              Oxandrolone (17[alpha]=methyl=17[beta]=hydroxy=2=oxa=
7
  12
     [5[alpha]]=androstan=3=one).
7
 13
              Oxymesterone (17[alpha]=methyl=4,17[beta]=dihydroxy-
7 14
     androst=4=en=3=one).
7 15
              Oxymetholone (17[alpha]=methyl=2=hydroxymethylene=
        ba.
7 16
     17[beta]=hydroxy=[5[alpha]]=androstan=3=one).
7 17
             Stanozolol (17[alpha]=methyl=17[beta]=hydroxy=[5[alpha]]=
7 18
     androst=2=eno[3,2=c]=pyrazole).
7
  19
              Stenbolone (17[beta]=hydroxy=2=methyl=[5[alpha]]=
        bc.
7
 20
     and rost=1=en=3=one).
7
  21
             Testolactone (13=hydroxy=3=oxo=13,17=secoandrosta=1,4=
7
  22
     dien=17=oic acid lactone).
7
  23
              Testosterone (17[beta]=hydroxyandrost=4=en=3=one).
              Tetrahydrogestrinone (13[beta],
 25 17[alpha]=diethyl=17[beta]=hydroxygon=4,9,11=trien=3=one).
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7 26 Trenbolone (17[beta]=hydroxyestr=4,9,11=trien=3=one). Sec. 12. Section 124.208, Code 2007, is amended by adding 7 2.7 7 28 the following new subsection: <u>NEW SUBSECTION</u>. 6A. EXCLUSIONS == ANABOLIC STEROIDS. 7 30 This section shall not apply to an anabolic steroid that is 7 31 expressly intended for administration through implants to 32 cattle or other nonhuman species and that has been approved 33 for such administration. A person who prescribes, dispenses, 34 or distributes such steroid for human use shall be considered 35 to have prescribed, dispensed, or distributed an anabolic 1 steroid subject to this section. This section shall not apply 8 8 to estrogens, progestins, corticosteroids, or 8 dehydroepiandrosterone. Sec. 13. Section 124.210, subsection 3, Code 2007, is amended by adding the following new paragraph: 8 8 NEW PARAGRAPH. 8 ay. Zopiclone. Sec. 14. Section 124.210, subsection 4, Code 2007, is amended to read as follows: 8 8 8 4. FENFLURAMINE. Any material, compound, mixture, or 8 10 preparation which contains any quantity of the following substances fenfluramine, including its salts, isomers (whether 8 12 optical, position, or geometric), and salts of such isomers, 8 13 whenever the existence of such salts, isomers, and salts of 8 14 isomers is possible÷ 8 15 a. Fenfluramine. 8 16 Sec. 15. Section 124.212, subsection 3, Code 2007, is 8 17 amended to read as follows: 8 18 3. STIMULANTS. Unless specifically excepted exempted or 19 excluded or unless listed in another schedule, any material, 8 8 20 compound, mixture, or preparation which contains any quantity 8 21 of pyrovalerone, including its salts, isomers, and salts of 8 22 isomers. 8 23 Sec. 16. Section 124.212, Code 2007, is amended by adding 8 24 the following new subsection: 8 25 NEW SUBSECTION. 5. DEPRESSANTS. Unless specifically 8 26 exempted or excluded or unless listed in another schedule, any 8 27 material, compound, mixture, or preparation that contains any 28 quantity of the following substance having a depressant effect 8 29 on the central nervous system, including its salts: 8 30 pregabalin [(S)=3=(aminomethyl)=5=methylhexanoic acid]. 8 31 Sec. 17. Section 124.30 32 amended to read as follows: Section 124.308, subsection 3, Code 2007, is 8 3. In emergency situations, as defined by rule of the 34 board, schedule II drugs may be dispensed upon <u>electronic</u>, <u>35 facsimile</u>, or oral prescription of a practitioner, reduced 8 8 1 promptly to writing and filed by the pharmacy. Prescriptions 2 shall be retained in conformity with the requirements of 3 section 124.306. No prescription for a schedule II substance 9 4 may be refilled. 9 5 Sec. 18. Section 124.401, subsection 1, paragraph b, 9 6 subparagraph (2), subparagraph subdivisions (a), (b), and (c), 9 Code 2007, are amended to read as follows: (a) Coca leaves, except coca leaves and extracts of coca 9 9 leaves from which cocaine, ecgonine, and derivatives of 9 10 ecgonine or and their salts have been removed. 9 11 (b) Cocaine, its salts, optical and geometric isomers, and 9 12 or salts of isomers. 9 (c) Ecgonine, its derivatives, their salts, isomers, and 9 14 $\underline{\text{or}}$ salts of isomers. 9 15 Sec. 19. Section 124.553, subsection 3, Code 2007, is 9 16 amended to read as follows: 9 17 Information contained in the program and any 9 18 information obtained from it, and information contained in the 19 records of requests for information from the program, is 20 privileged and strictly confidential information. 21 information is not a confidential public record pursuant to 22 chapter 22 section 22.7, and is not subject to discovery, 23 subpoena, or other means of legal compulsion for release 24 except as provided in this division. Information from the Information from the 25 program shall not be released, shared with an agency or 9 26 institution, or made public except as provided in this 27 division. Sec. 20. 28 Section 126.2, subsection 2, Code 2007, is 9 29 amended to read as follows: 9 2. "Anabolic steroid" means any anabolic steroid, including, but not limited to oxymetholone, oxandrolone, 31 32 ethylestrenol, methandrostenolone, stanozolol, nandrolone 33 phenpropionate, nandrolone decanoate, drug or hormonal 9 34 substance, chemically and pharmacologically related to 9 35 testosterone, other than estrogens, progestins, 1 corticosteroids, or dehydroepiandrosterone, which substance is

10 3 subsect: 10 4 the boa: 10 5 pursuant	<u>ion 6,</u> and <u>includes</u>	steroid in section 124.208, any other substance designated by steroid through the adoption of rules
10 6 10 7 10 8 10 9 10 10		PATRICK J. MURPHY Speaker of the House
10 11 10 12 10 13 10 14 10 15 10 16 10 17 I he:	reby certify that t	JOHN P. KIBBIE President of the Senate This bill originated in the House and
10 18 is known 10 19 10 20 10 21 10 22 10 23	n as House File 260	MARK BRANDSGARD Chief Clerk of the House
10 24 Approved 10 25 10 26 10 27 10 28 CHESTER 10 29 Governor	J. CULVER	